

ABSTRACT

A system manages vehicle rentals from a service provider for a plurality of users, such as claims adjusters or claims managers. The system includes a server having a routine and a database with vehicle rental variables associated with each of the rentals, a plurality of client systems for the users, and a global communication network, such as the Internet, interconnecting the server with the client systems. Each client system includes a data entry component selecting one of the variables, entering a value corresponding to the selected variable, and entering a request for a report based upon the value and the selected variable. The network sends the request from one of the client systems to the server. The routine generates the report for at least one of the rentals for which the selected variable differs from the entered value. The network sends the report to the requesting one of the client systems.

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